

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0024] with the following amended paragraph:

[0024] In this embodiment, intermediate member 34, bias spring 36 and operating member detent unit 38 from the first embodiment are omitted. Instead, as shown in Fig. 7, pivot post 142 includes an intermediate member mounting portion 200 and a transmission control member mounting portion 204. A bias spring 208 and an intermediate member 212 are mounted around intermediate member mounting portion 200. Intermediate member 212 includes guide projections (not shown) that extend from its inner peripheral surface in the same manner as intermediate member 34 in the first embodiment, and such guide projections cooperate with an entry channel, a transition channel and a locking channel (none shown) formed in intermediate member mounting portion 200 in the same manner described for the first embodiment. Intermediate member 212 includes detent teeth 216 (forming an intermediate member detent unit) that engage detent projections 220 (forming a transmission control member detent unit) in the same manner as detent teeth 83 and detent projections 134 in the first embodiment. In this embodiment, detent projections 220 are formed integrally with wire winding drum 174 of takeup control member 22. Bias spring 208 and intermediate member 212 cooperate with transmission control member 22 in the same manner as bias spring ~~34~~ 36, intermediate member ~~36~~ 34 and operating member detent unit 38 in the first embodiment.